

ABSTRACT OF THE DISCLOSURE

A holder for construction plans having a cylindrical rod rotatably mounted between a first perpendicular segment attached to the first end of a base and a second perpendicular segment attached to the second end of the base. A first end of the cylindrical rod passes through the first perpendicular segment and can be used to rotate the cylindrical rod. One end of the construction plans can either be folded and inserted into a longitudinal groove that exists in the cylindrical rod or retained by a linear segment which releasably attached to a primary section of the cylindrical rod rather than having a longitudinal groove. Optionally, a peg removably fits into an opening transversely located in the rod to prevent the rod from slipping from its intended position; and magnets may be attached to the bottom of the base to hold it releasably on a motor vehicle.